

Fig. 1
(PRIOR ART)

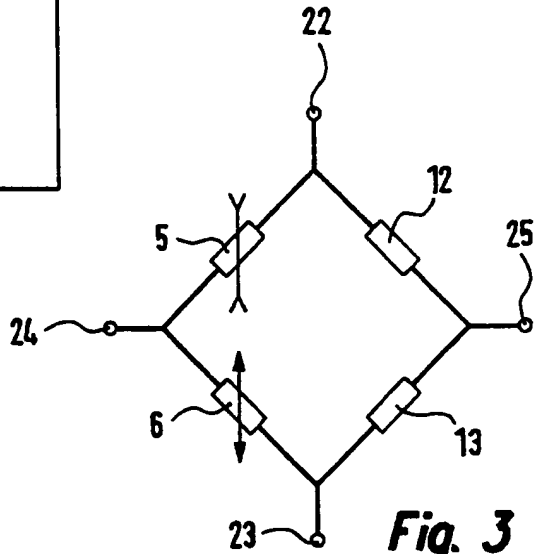
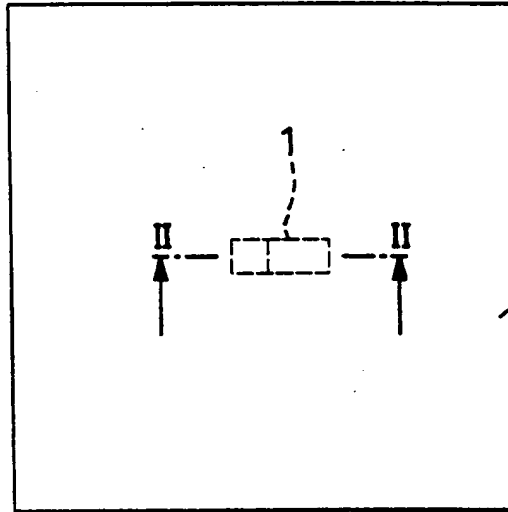


Fig. 3
(PRIOR ART)

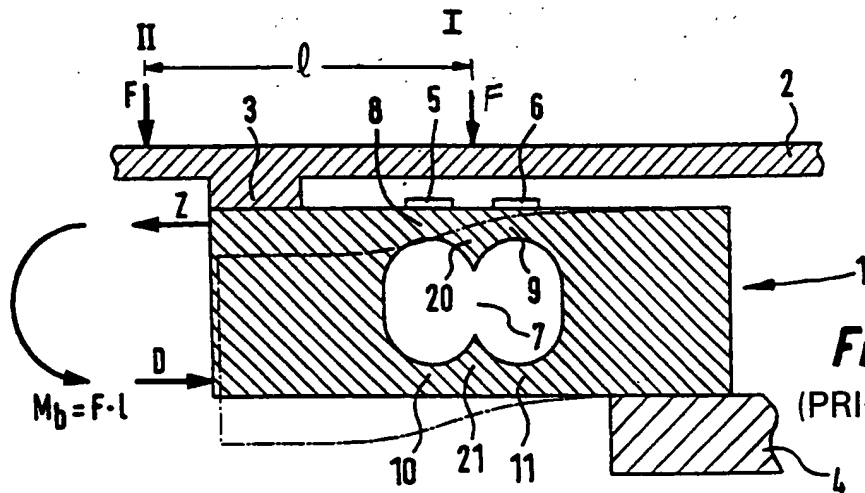
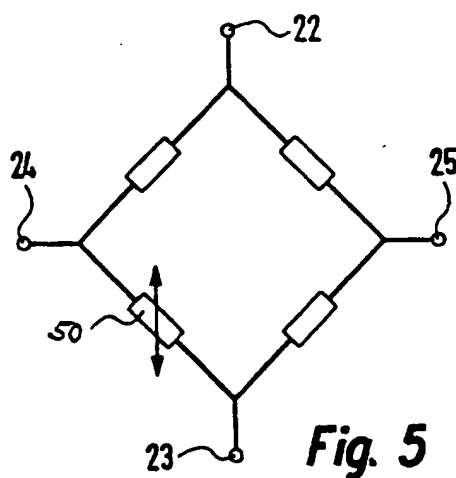
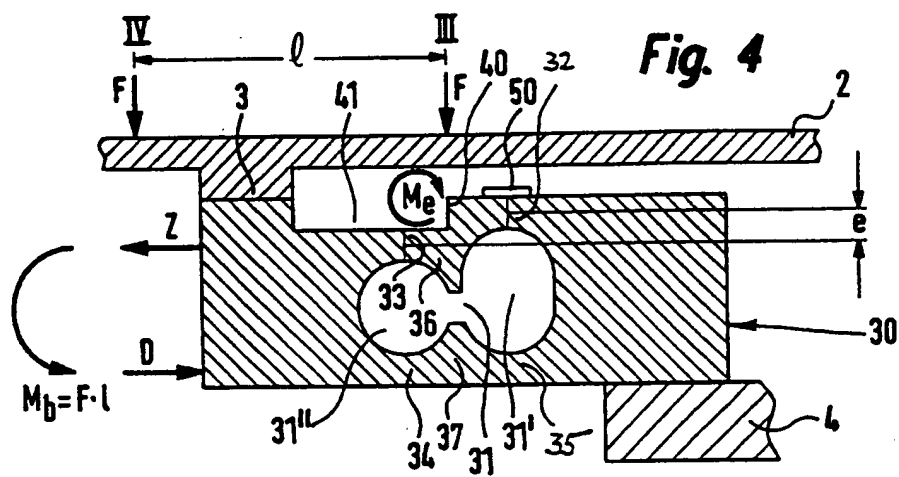
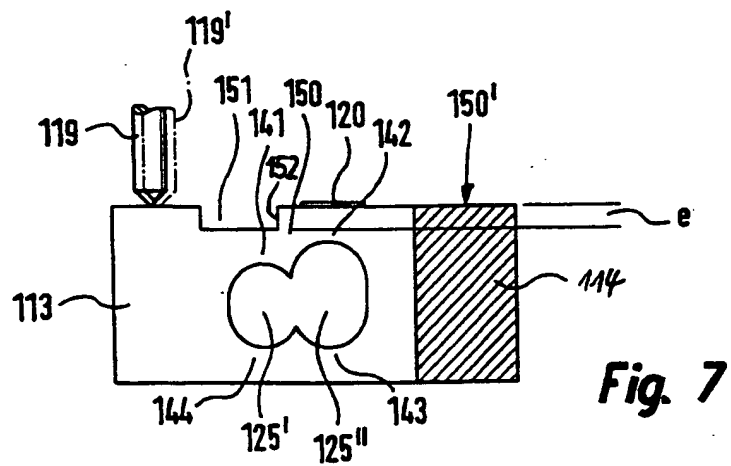
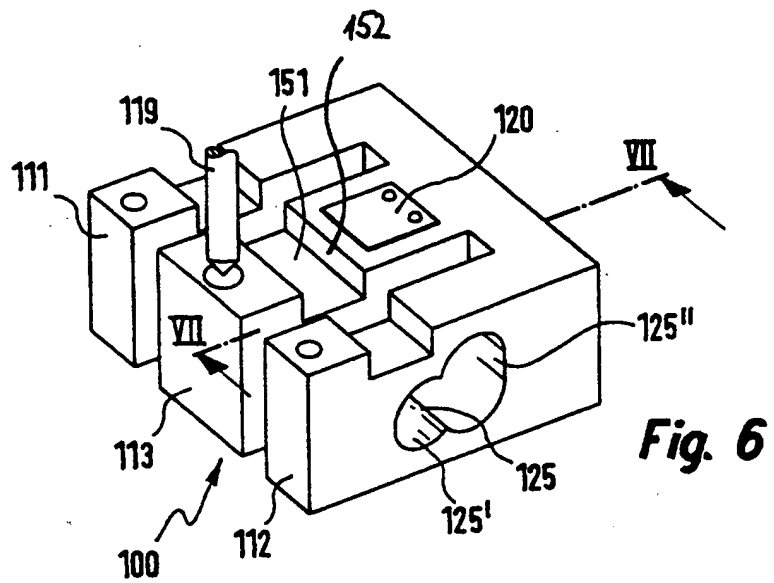


Fig. 2
(PRIOR ART)





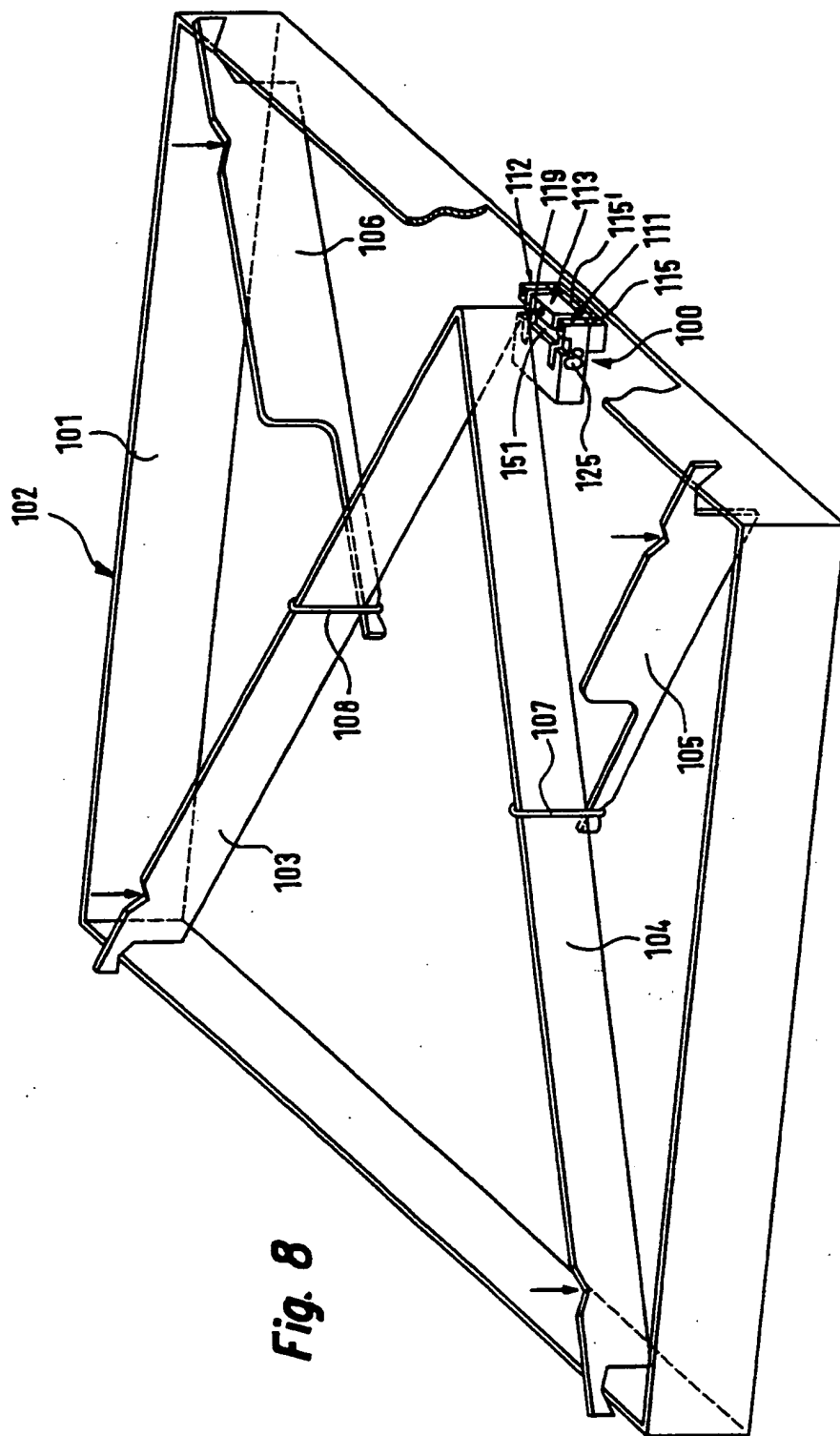


Fig. 8

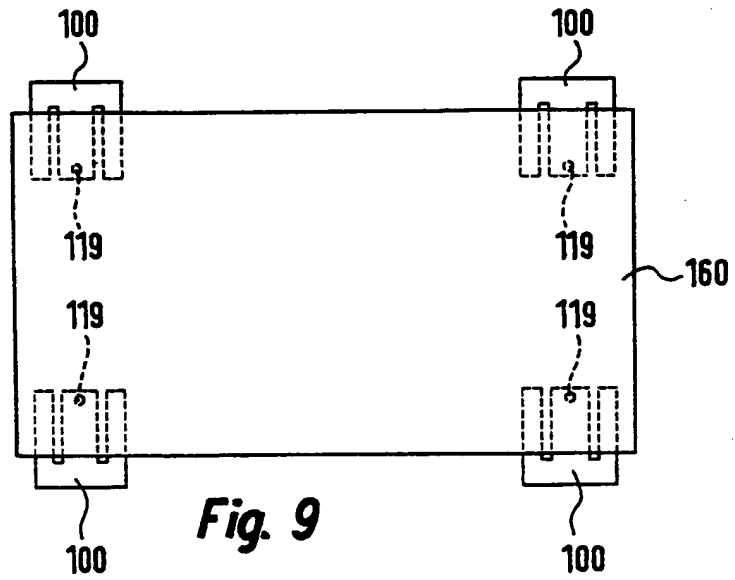


Fig. 9

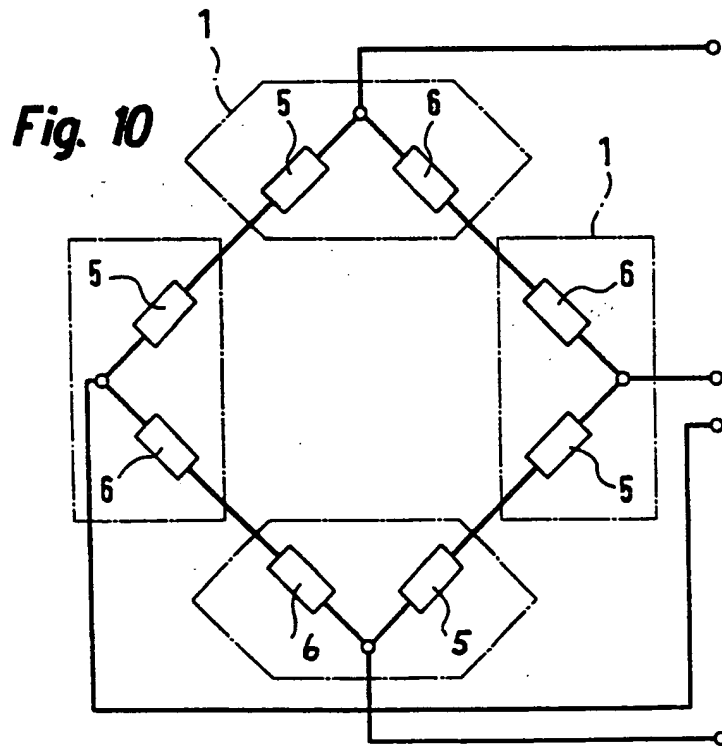


Fig. 10

The diagram shows a Wheatstone bridge circuit. It consists of four resistors, each labeled 120, arranged in a diamond shape. The four nodes of the bridge are connected to four external terminals: 22 (top), 24 (right), 25 (bottom), and 23 (left). The connections are as follows: the top node connects to terminal 22; the right node connects to terminal 24; the bottom node connects to terminal 25; and the left node connects to terminal 23.

Fig. 11